

ABSTRACT

There are provided a pair of contacts which are housed in a hole portion formed in an insulation member, to be brought into contact with two connection objects, a conductive member provided on an internal circumference surface of the hole portion, and a resilient member which urges the contacts outwards and is deformed due to the urging of the contacts to electrically connect the contacts to the conductive member, wherein the connection objects are pressed to be in contact with the two contacts, thus bending the resilient member, so that the contacts are brought into contact with the conductive member at fixed positions to thereby ensure a stable electrical connection between the two connection objects.